			Inter	nationa	ıl Roac	l Dvn	amics	s Inc.	
			International Road Dynamics In Site Service Sheet						
					_				
			n Type:	1 Lane BP -	1				
	FEB 20 '07		MD	Location:	Frederick r	te. 15			
Job #:		Site #:	LTPP	Directions:					
		Lane -	1	Lane -		Lane -		Lane -	
Loops		Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
Resistance	е	0.5	0.5				1		
Leakage	-	0.020M	>200M						
Inductance	9	156.6	150.9						
Frequency	/	n/a	n/a						
		Lane -	1	Lane -		Lane -		Lane -	
Weighpa	<u>ds</u>	Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
Supply		968.0	966.0	n/a	n/a	n/a	n/a	n/a	n/a
Signal		842.0	842.0	n/a	n/a	n/a	n/a	n/a	n/a
Shield		open	open	n/a	n/a	n/a	n/a	n/a	n/a
Zero Pt Serial #		0.6	0.5	n/a	n/a	n/a	n/a	n/a	n/a
Senai #		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
<u>Piezos</u>		Lane -		Lane -		Lane -		Lane -	
Amplitude		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Capacitan	се	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Resistance	е	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
System				Temp Sens	sor				
A/C Service		118V		Tomp Och	<u> </u>				
Power Sup		1100					1	1	
Solar Pan		n/a						+	
Back-Up		13.39V					1	1	
System In	put	n/a	1			1			
Modem Power		11.83V	1						
Phone off	hook	n/a							
Phone on	hook	n/a							
Toch::::	Technician: Trevor R		litabis			Doto-	Eat 00	07	
rechnician:		Trevor Ritchie				Date:	Feb 20 '	U/	